

ABSTRACT

An X-ray diagnosis apparatus includes a wireless communication unit that transmits a signal related to the drive of at least one of a supporting unit and a bed from an operation unit to the bed. The X-ray diagnosis apparatus may include a state detection unit that detects a state of attachment of an operation unit to a bed. The apparatus is controlled by detecting a position of the operation unit; detecting an operation direction of the operation unit; determining a drive direction based on the position of the operation unit and the operation direction of an operation unit; and driving at least one of the bed and the supporting unit in the determined drive direction.

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